

	L #	Hits	EAST Search Text	DBs	Time Stamp	Type
1	L1	4952	(power OR electricity OR electric) ADJ2 grid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:12	BRS
2	L2	1165	L1 SAME generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:12	BRS
3	L3	439	L2 SAME control\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:12	BRS
4	L4	131	L3 SAME (neighborhood OR customer OR distribut\$3 OR remote\$2 OR external\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:16	BRS
5	L5	21114	neural ADJ network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:16	BRS
6	L6	3	L4 AND L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:19	BRS
7	L7	2	("6512966").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:19	IS&R
8	L8	3	("4400659" "4556801" "6320272").PN.	USPAT	2004/03/21 14:19	BRS
9	L1 0	5	("4941079" "5083039" "5225712" "6137187" "6429546" "2001/0043013" "2002/0079706" "2002/0195821"	USPAT	2004/03/21 14:20	BRS
10	L1 1	34	4941079.URPN.	USPAT	2004/03/21 14:27	BRS
11	L1 2	34	L4 AND grid.ti,ab,clm.	USPAT	2004/03/21 14:27	BRS
12	L1 3	3	("3669288" "5065581" "5804953").PN.	USPAT	2004/03/21 14:39	BRS
13	L1 4	95	L4 NOT (L6 OR L7 OR L8 OR L10 OR L11 OR L12 OR L13)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 15:20	BRS
14	L1 5	37	L1 WITH sell\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 14:53	BRS
15	L1 6	18	5767584.URPN.	USPAT	2004/03/21 14:59	BRS
16	L1 7	2	("6297980").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/21 15:20	IS&R
17	L1 8	1	6297980.URPN.	USPAT	2004/03/21 15:22	BRS
18	L1 9	6	("5436550" "5561595" "6011707" "6014001" "6049179" "6177739").PN.	USPAT	2004/03/21 15:22	BRS

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	3	4	5
1	<input checked="" type="checkbox"/>	US 6670721 B2	USPAT	20031230	System, method, rotating machine and computer program product for enhancing electric power produced by renewable facilities	290/44	Lof, Per-Anders Kristian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>	US 20020087234 A1	US-PG PUB	20020704	System, method and computer program product for enhancing commercial value of electrical power produced from a renewable energy power production facility	700/286	Lof, Per-Anders Kristian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3	<input checked="" type="checkbox"/>	US 20020087220 A1	US-PG PUB	20020704	System and method to provide maintenance for an electrical power generation, transmission and distribution system	700/22	Tveit, Tor Andreas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	US 6512966 B2	USPAT	20030128	System, method and computer program product for enhancing commercial value of electrical power produced from a renewable energy power production facility	700/291	Lof, Per-Anders Kristian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5	<input checked="" type="checkbox"/>	US 20020087234 A	DERW ENT	20020704	Electrical power conversion method involves supplementing variable power from wind power production facility with power from converter, when power from wind power production facility is below preset value		ANDREN, L A T et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6	<input type="checkbox"/>	US 4941079 A	USPAT	19900710	Pulse width modulation power transmission system	363/132	Ooi, Boon Teck	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6469414 B2	USPAT	20021022	Slip-ring mounting assembly for high-power rotary current collector system	310/232	Rehder, Robert Henry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6465926 B2	USPAT	20021015	Cleaning/cooling of high-power rotary current collector system	310/227	Rehder, Robert Henry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5867375 A	USPAT	19990202	System for regulating the active power transferred into and out of direct voltage network by multiple power stations	363/35	Svensson, Kjell et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 6605880 B1	USPAT	20030812	Energy system providing continual electric power using wind generated electricity coupled with fuel driven electrical generators	307/80	Jaunich, Greg J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
11	<input checked="" type="checkbox"/>	US 6583521 B1	USPAT	20030624	Energy management system which includes on-site energy supply	307/70	Lagod, Martin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
12	<input checked="" type="checkbox"/>	US 6384580 B1	USPAT	20020507	Communications device for use with electrical source	323/207	Ochoa, Rosibel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
13	<input checked="" type="checkbox"/>	US 6329725 B1	USPAT	20011211	Systems and methods for utilizing excess electric power from a marine transportation vessel	307/19	Woodall, Robert M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	3	4	5
14	<input checked="" type="checkbox"/>	US 6255805 B1	USPAT	20010703	Device for electrical source sharing	323/207	Papalia, Daniel T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
15	<input checked="" type="checkbox"/>	US 6134124 A	USPAT	20001017	Universal distributed-resource	363/34	Jungreis, Aaron M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 6055163 A	USPAT	20000425	Communications processor remote host and multiple unit control devices and methods for micropower generation systems	363/37	Wagner, Edward T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	US 5767584 A	USPAT	19980616	Method for generating electrical power from fuel cell powered cars parked in a conventional parking lot	290/1R	Gore, Gerald E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	US 6673479 B2	USPAT	20040106	System and method for enabling the real time buying and selling of electricity generated by fuel cell powered vehicles	429/12	McArthur, Grant et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
19	<input checked="" type="checkbox"/>	US 6649289 B2	USPAT	20031118	Fuel cell power supply system	429/13	Hsu, Michael S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input checked="" type="checkbox"/>	US 6380637 B1	USPAT	20020430	Off-board station and an electricity exchanging system suitable for use with a mobile vehicle power	290/1R	Hsu, Michael S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	US 6107691 A	USPAT	20000822	Methods for utilizing the electrical and non electrical outputs of fuel cell powered vehicles	290/1R	Gore, Gerald E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	US 20020149953 A1	US-PG PUB	20021017	Unified constant-frequency integration control of three-phase power factor corrected rectifiers, active power filters, and grid-connected inverters	363/84	Smedley, Keyue M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
23	<input type="checkbox"/>	US 20020134083 A1	US-PG PUB	20020926	Generator monitoring, control and efficiency	60/698	Staphanos, Stephen T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	US 6297980 B1	USPAT	20011002	Unified constant-frequency integration control of three-phase power corrected rectifiers, active power filters, and grid-connected	363/89	Smedley, Keyue M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>